

Amendments to the Claims:

1. (currently amended) A display device for simulating a window and snow fall[[;]] ,
said device comprising[[,]] :

at least two spaced front panes;

a rear panel;

a display opening between said front panes and said rear panel;

a frame surrounding said front panes and said rear panel;

~~a space in said frame between spaced front panes~~ an upper space between said
front panes and said rear panel, above said display opening;

a conduit extending in said frame on one side of said ~~front panes~~ display
opening;

a trough in said frame below said ~~spaced front pane~~ display opening where said
conduit connects to a first end of said trough and said conduit has a nozzle to dispense
imitation snow into said ~~tray; an opening extending across said display opening~~
~~between said front panes~~ upper space;

... means to cyclically open and close said ~~area between said spaced front panes~~
upper space to empty snow into said display space; and[[,]]

an operating means ~~to control~~ for controlling the snow entering said trough and
dispensing the snow into said conduit for recycling.

2. (currently amended) A display device as in Claim 1 wherein said operating means
~~to control the snow entering said trough and dispensing the snow into said conduit for~~
~~recycling;~~ comprises a vane covering said trough and ~~having a means to rotate~~ means
for rotating said vane into said trough whereby when said vane covers said trough
snow collects on it and empties the snow into said trough as said vane rotates.

3. (currently amended) A display device as in Claim 2 wherein said operating means
includes an air fan ~~means~~ to recycle said snow.

4. (currently amended) A display device as in Claim 3 wherein said operating means vane has a shut off cap at right angles to said vane and on one end ~~of said fan to control the flow of said air fan thereof~~ to periodically open and close said trough to said air fan.

5. (currently amended) A display device as in Claim 4 wherein said operating means controls the opening and closing of said vane in said ~~tray opening~~ upper space.

6. (currently amended) A display device as in Claim 5 wherein said operating means vane opens and closes said vane said in ~~tray opening~~ upper space once every revolution.

7. (currently amended) A display device as in Claim 6 wherein said operating means vane pushes a connecting rod attached to ~~said~~ vane in said ~~tray opening~~ upper space to open said ~~opening~~ upper space when a first edge of said vane contacts said connecting rod, ~~whereby when~~ wherein a second edge of said vane is notched to avoid contacting said connecting rod.

8. (original) A display device as in Claim 7 wherein said vane makes one complete revolution every four seconds.

9. (original) A display device as in Claim 8 wherein said shut off cap on said vane blocks said air fan means 3 out of every 4 seconds at least in part or totally during the revolution of said vane.

10. (currently amended) A display device as in Claim 9 wherein said ~~control~~ controlling means includes a means to create an illusion of the snow swirling as it falls through the display.